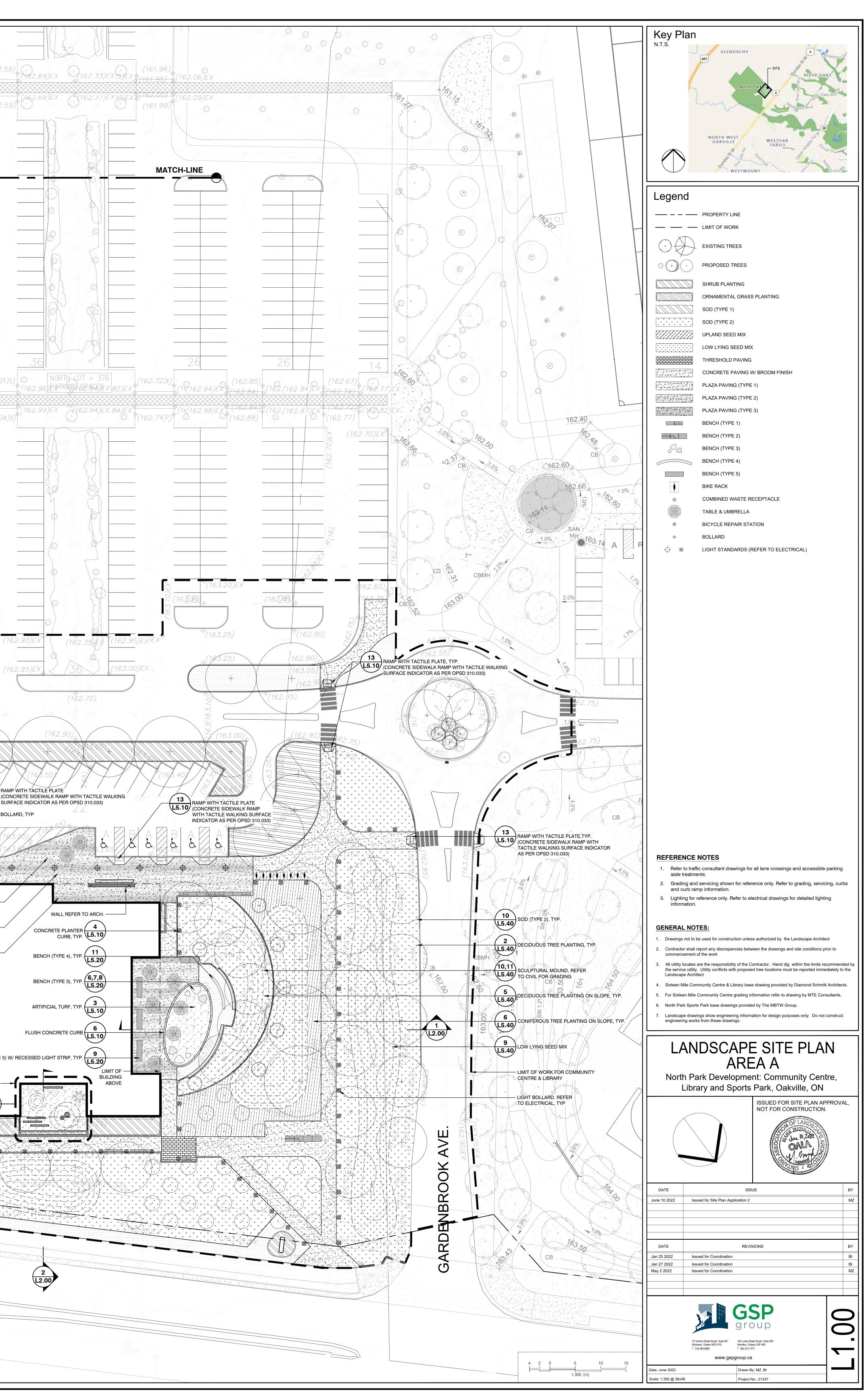
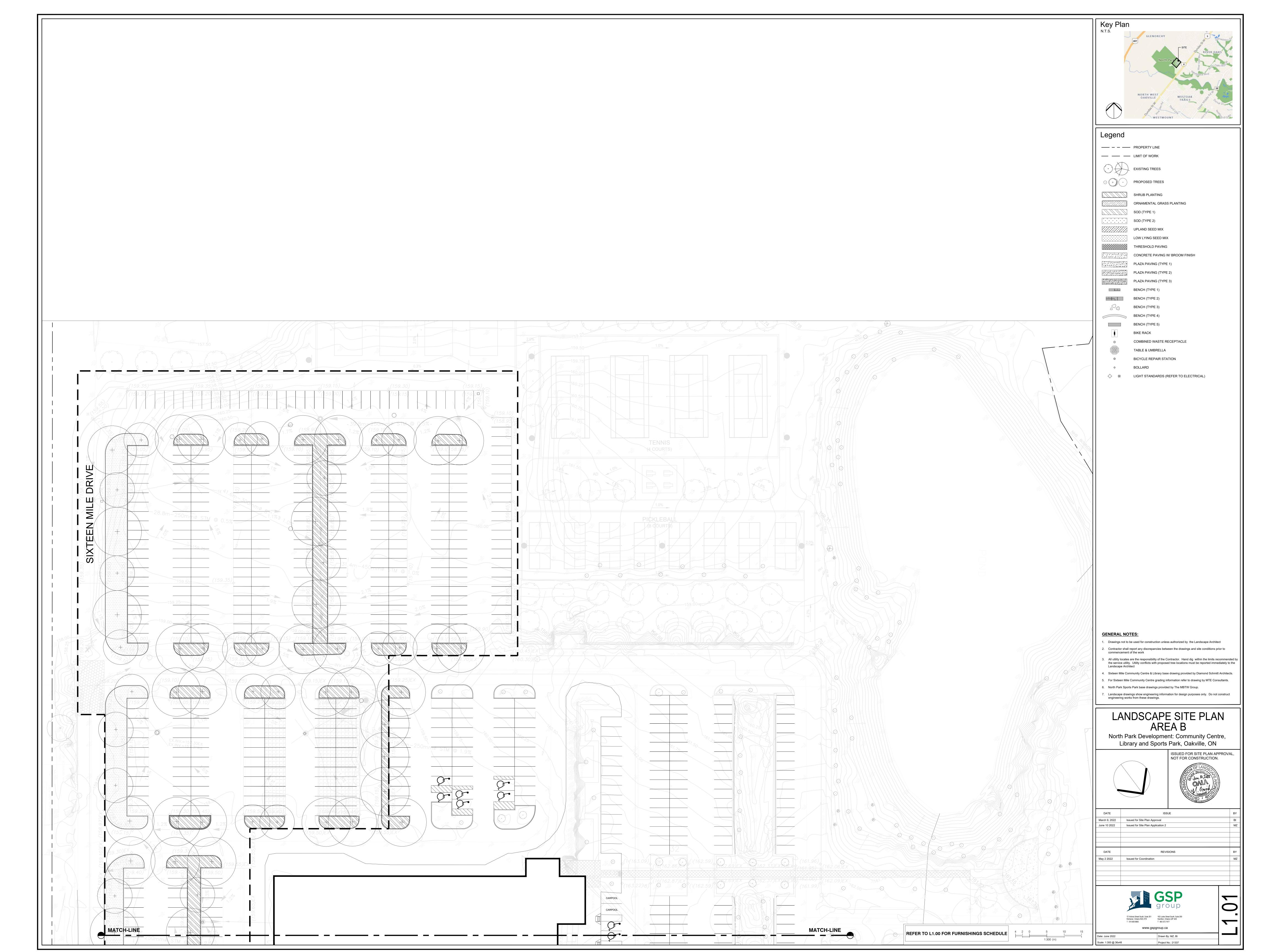
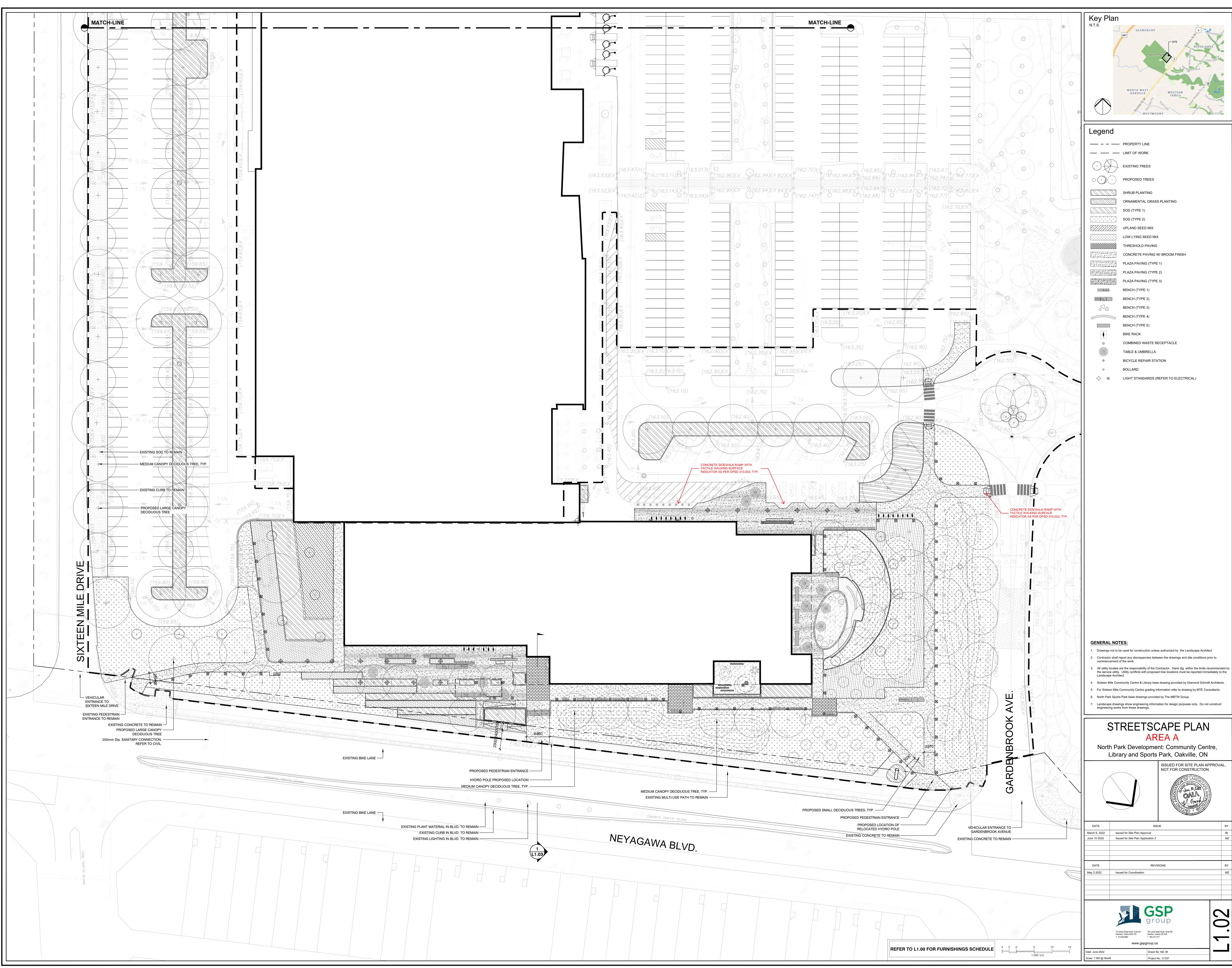
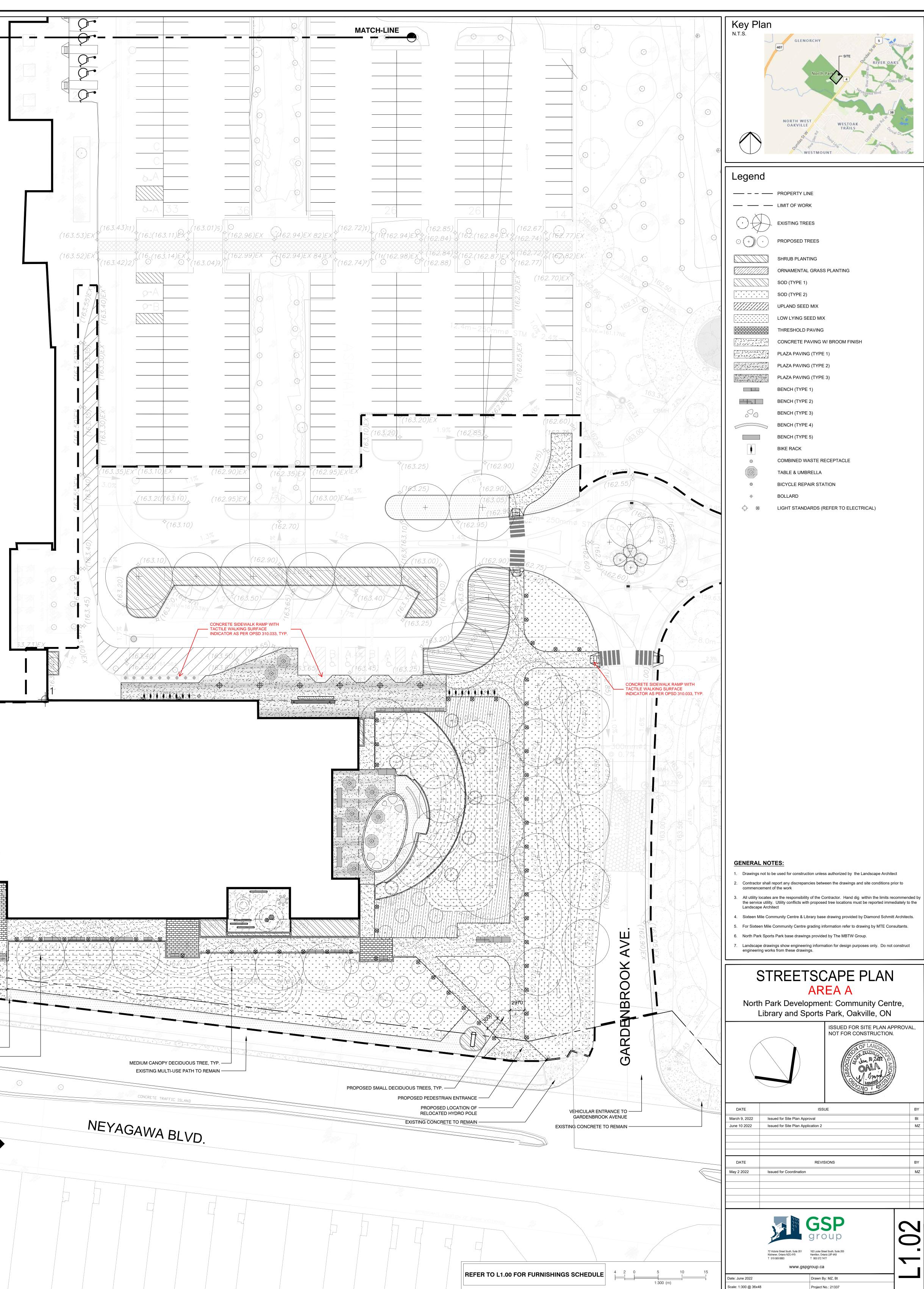


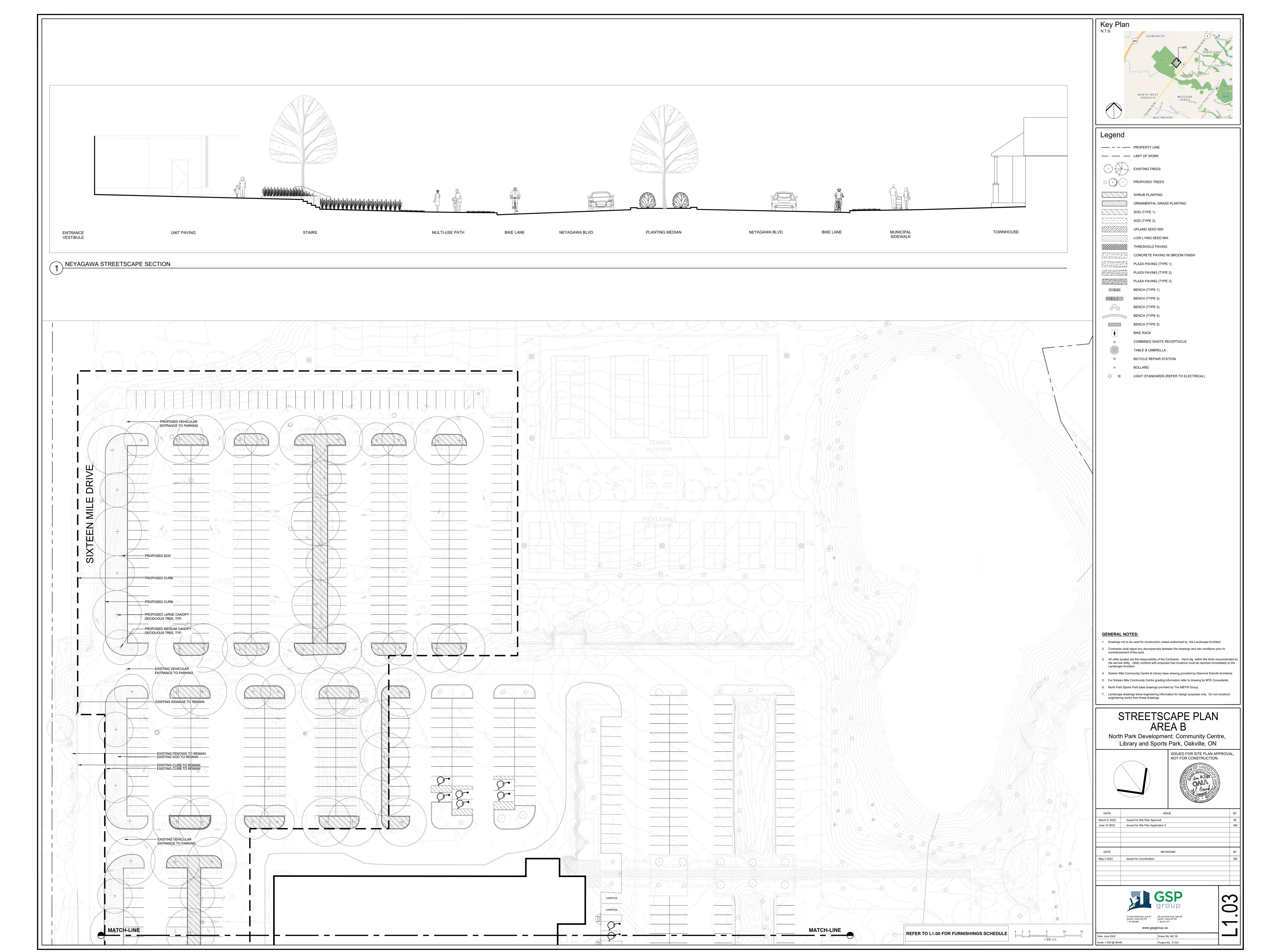
				\odot				
		°				63.09)		52.5
							2.86)EX	
						.22))8) .22))8) 	2.87)EX ⊙ (1(16	52.5
				DEV ALS	CARPOOL			
						PRIXIMATIS	\$ \$	
DESCRIPTION P 1971	CONTACT	QUANTITY			Q.			
NS (mm): 1765 (L) x 735 (D) x 448 (H) METEOR GREY GS: THERMAL ASH	SUPPLIED BY EQUIPARC	8	-			DIA VATE		
P 1971 NS (mm): 1765 (L) x 735 (D) x 448 (H) DB, CA METEOR GREY	SUPPLIED BY EQUIPARC	12	E		20	RMAIN		
METEOR GRET GS: THERMAL ASH P 1972 NS (mm): 1765 (L) x 1112 (D) x 448 (H)						÷		
METEOR GREY GS: THERMAL ASH P 1972	SUPPLIED BY EQUIPARC	17	-			C		
NS (mm): 1765 (L) x 1112 (D) x 448 (H) 2B, CA METEOR GREY	SUPPLIED BY EQUIPARC	7		CENC, SI		C	-	
GS: THERMAL ASH P 1972 (CUSTOM) NS (mm): 1765 (L) x 1112 (D) x 448 (H) LB, T6	SUPPLIED BY EQUIPARC	7	_	+ WALK		5. A		
METEOR GREY GS: THERMAL ASH RBASTYLE GALET X			-	the star		8 &A	33	
NS (MM): 1066 (S1) X 1016 (S2) X 990 (H) .S: PRECAST CONCRETE	SUPPLIED BY ED'S CONCRETE	2				. 43);1)	(16.3	š. 01)
RBASTYLE GALET VI NS (MM): 1625 (S1) X 1600 (S2) X 1550 (H)	SUPPLIED BY ED'S CONCRETE	2			53.53)EX	(163(16		
S: PRECAST CONCRETE RBASTYLE GALET II NS (MM): 1981 (S1) X 1676 (S2) X 1575 (H)	SUPPLIED BY ED'S CONCRETE	2		(16	63.52)EX	(16)(16 (42)2)	3.14)EX ⊙ (163.	.04 _,
S: PRECAST CONCRETE		3	-			s P-A		
LUIDMOTION WRAPAROUND NS (MM): 4000 (L) X 1030 (W) X 502 (H) .S: ALUMINUM	SUPPLIED BY MD3 CONTRACT	3	-		55.55 53.40)E	P-B		
PEX PICNIC TABLE NS (MM): 2134 (L) X 1676 (W) X 787 (H) GUNMETAL GREY	SUPPLIED BY HAUSER	9	-					
PEX PICNIC TABLE NS (MM): 2134 (L) X 1676 (W) X 787 (H) ACCESSIBLE EXTENSION	SUPPLIED BY HAUSER	3	-	_ L	0)EX			
GUNMETAL GREY 790 NS (mm): 381 (L) x 140 (D) x 826 (H)	SUPPLIED BY EQUIPARC	21	_	de la compañía de la comp	163.50 163.30			
METEOR GREY IXIT INS (mm): 508 (L) x 324 (D) x 1498 (H) IRON GREY POWDERCOAT	SUPPLIED BY DERO							
AIR KIT PRIME ATTACHED P 3790-RU-D NS (MM): 1046 (L) X 508 (W) X 857 (H)	SUPPLIED BY EQUIPARC	2	-	A)EX 35) 7		, 163.00	
GS: THERMAL ASH AT P 7070	SUPPLIED BY EQUIPARC	13	-		163.30			
NS (MM): 915 H X 102 DIA. NS (mm): 3600 (L) x 25 (W) x 502 (H) .: DOUGLAS FIR	AVAILABLE FROM EARTHSCAPE PLAY	4	-					
NS (mm): 550 (Dia) x 502 (H) .: WESTERN RED CEDAR NS (mm): 300-400 (Dia) x 300-400 (H)	AVAILABLE FROM EARTHSCAPE PLAY AVAILABLE FROM	2	-		(163.	35)EX ⁺ (163.10)EX	(1
.: CEDAR /OBBLE BOARD - HEXY LARGE /NS (MM): 1200 (L) X 1036 (W) X 370 (H) .S: ACCOYA	AVAILABLE FROM EARTHSCAPE PLAY	1	-	15 E	1227)H	(163.2((163.40)	(1
OBBLE BOARD - HEXY SMALL NS (MM): 913 (L) X 792 (W) X 370 (H) .S: ACCOYA	AVAILABLE FROM EARTHSCAPE PLAY	1					^Ф (163.10)	
REFER TO ELECTRICAL	REFER TO ELECTRICAL			Â			(163.10)	
REFER TO ELECTRICAL	REFER TO ELECTRICAL			23	1 17 17 17 17 17 17 17 17 17 17 17 17 17	ر -ر (163.10		
REFER TO ELECTRICAL	REFER TO ELECTRICAL			\odot	CH CH			
REFER TO ELECTRICAL REFER TO ELECTRICAL	REFER TO ELECTRICAL REFER TO ELECTRICAL		-		(19 45) 45)	193		$\left \right>$
TREE PLANTING IN PARKING							(13) (L5.10)	RAI (CC SUI
LOT DETAIL, TYP.			ĵ <i>3</i> .	73)EX			5 L5.20	ВО
	SIXTEEN N				() EX	((63,49) ^{AC} ((4,5,24)		/(1¢ /(1¢
8 L5.40 ORNAMENTAL GRASS PLANTING, TYP.		MPLEX	_	102 192				
4 L5.40 CONIFEROUS TREE PLANTING, TYP.	PROPOSED CENTRE					plaza paving (t`	(PE 1), TYP	デ
9 L5.40 PRAIRIE SEED MIXTURE, TYP.	O LITTICE			\sim	CH (TYPE 2), TYP.	PLAZA PAVING (T	(PE 2), TYP. 2 L5.10	<i>"</i>
2 C.I.P. CONCRETE PAVING				(11) (5.20) BICYO	CLE REPAIR STATION	PLAZA PAVING (T	(PE 3), TYP. 2 L5.10	<i>}</i>
L5.10 BROOM FINISH, TYP.				4 L5.20 12 SF	CLE RACK (6), TYP. PACES			
7 L5.40 SHRUB PLANTING, TYP.				LIMIT	OF CONTINUOUS SO	IL TRENCH		
				LIMIT	OF BUILDING ABOVE			
LIGHT COLUMN. REFER TO ELECTRICAL, TYP.					AGE WALL REFER TO	ARCH.		
				3	BINED WASTE RECEP		BENCH (TYF	PE 5)
				1			REFER TO L1.00 FOI	
				L5.10 THRE	SHOLD PAVING, TYP.		ARGEMENT	9
			8 .7			× 16 3 6		
			62.857			$\begin{array}{c c} & & & & & \\ & & & & \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline$,	
M DIA WAIBRMAIN	162 AO)E							
		(162.65	5)EX	<u></u>	* * * * (<i>1/6</i> 2 . 8 5) <u>/</u> * * * * * (<i>1/6</i> 2 . 8 5) <u>/</u>			* * * * * *
.P. CONCRETE PLANTER WALL 10 L5.10		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<u>na ana ana ana ana ana ana ana ana ana </u>	and the second sec				<u> </u>
C.I.P. CONCRETE RAMP (10) L5.10					3	1997 H. C.S. AND	- 12 - 13 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	
			TURAL MOUND, REFER TO CIVIL FOR GRADING	9,10 L5.40	L2.00			
C.I.P. CONCRETE STAIR WITH INTERMEDIATE HANDRAILS			BENCH (TYPE 1), TYP.	1 L5.20			63.00	
CONCRETE RETAINING WALL	<u>%</u>		iller -					
					NEY	AGAWA	BIVE	
							~~vD.	
							ç ç	

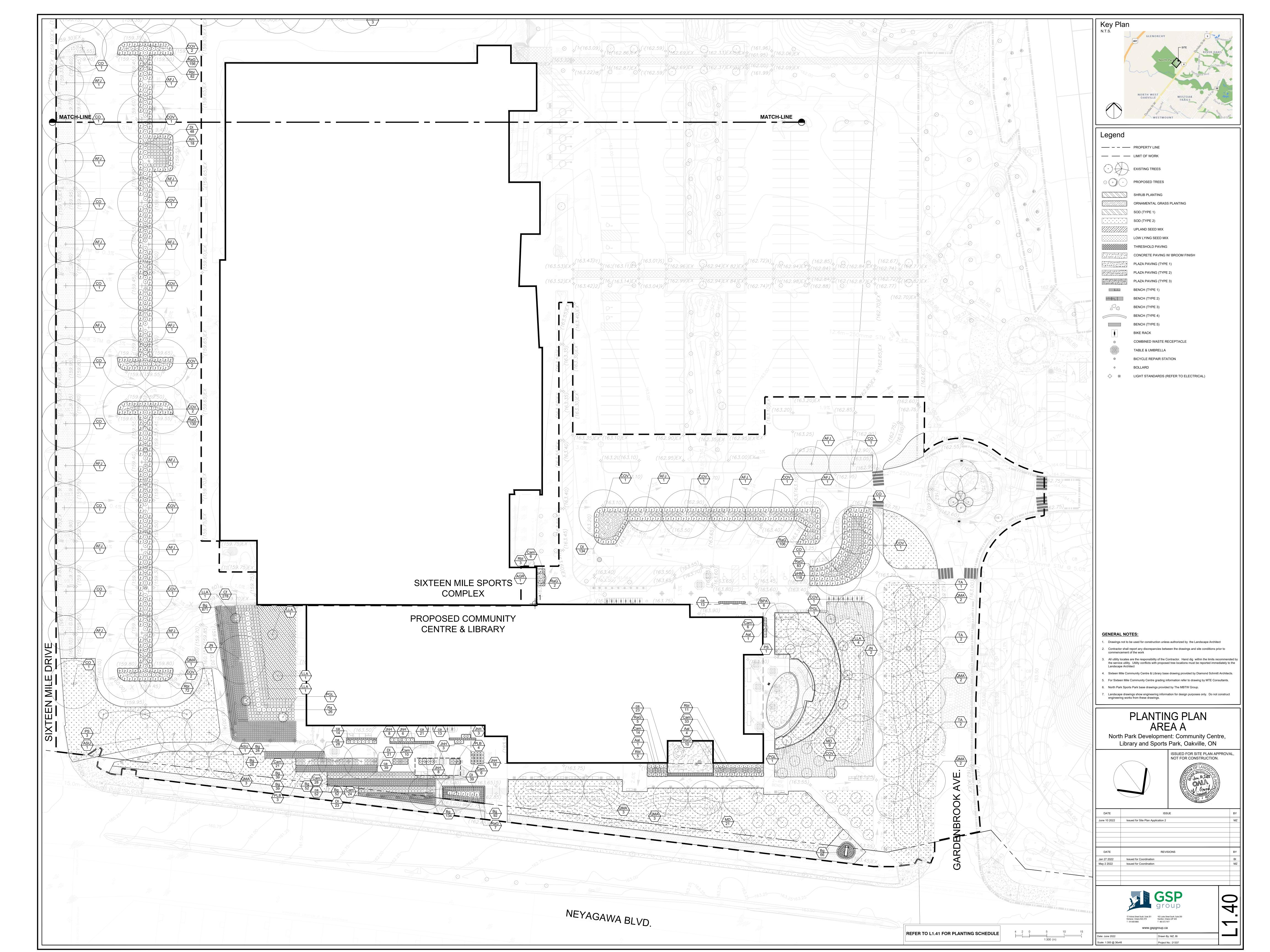




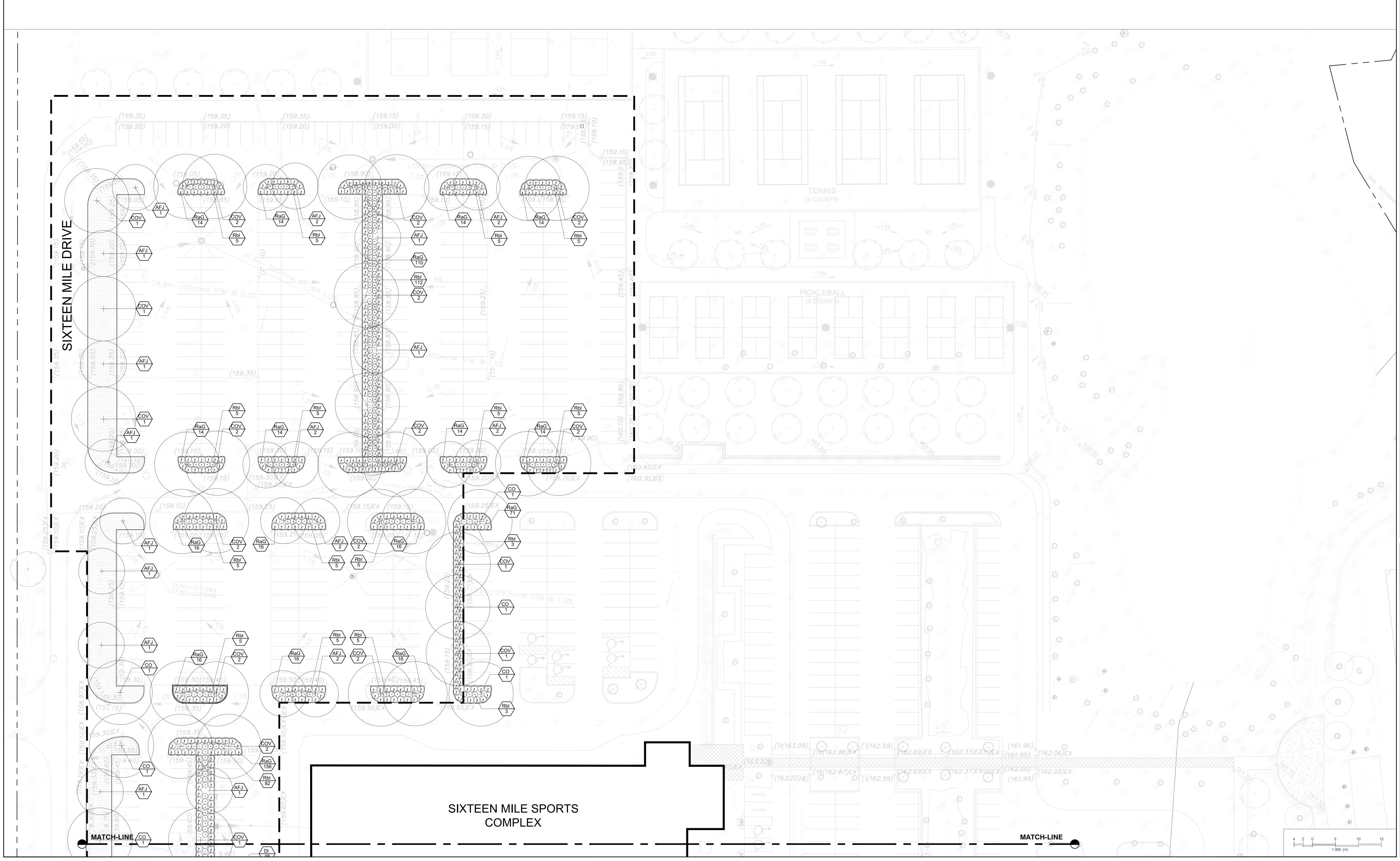








		te trade				
PLANT SCHEDULE		- 1		0.75		
CONIFEROUS TREES	QTY			SIZE		
LLA	12	Larix laricina	Larch	175cm Ht.	W.B./B&B	
PGL	3	Picea glauca	White Spruce	175cm Ht.	W.B./B&B	
PS	4	Pinus strobus	White Pine	175cm Ht.	W.B./B&B	
DECIDUOUS TREES	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER	
AFJ	42	Acer freemanii `Jeffersred` TM	Autumn Blaze Maple	60mm Cal.	W.B./B&B	
ASU	2	Acer saccharum	Sugar Maple	60mm Cal.	W.B./B&B	
AGR	1	Amelanchier x grandiflora `Robin Hill`	Apple Serviceberry	175cm Ht.	W.B./B&B	
BPA	6	Betula papyrifera	Paper Birch	60mm Cal.	W.B./B&B	
COV	46	Carya ovata	Shagbark Hickory	60mm Cal.	W.B./B&B	
СО	16	Celtis occidentalis	Common Hackberry	60mm Cal.	W.B./B&B	
JN	3	Juglans nigra	Black Walnut	60mm Cal.	W.B./B&B	
MD	27	Malus x `Dolgo`	Dolgo Crabapple	40mm Cal.	W.B./B&B	
PLB	7	Platanus acerifolia `Bloodgood`	London Plane Tree	60mm Cal.	W.B./B&B	
QMA	16	Quercus macrocarpa	Burr Oak	60mm Cal.	W.B./B&B	
ТА	5	Tilia americana	Basswood	60mm Cal.	W.B./B&B	
CONIFEROUS SHRUBS	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER	
JhH	44	Juniperus horizontalis `Hughes`	Hughes Juniper	60cm	3 gal.	
		-	·			
DECIDUOUS SHRUBS	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER	
Aal	6	Amelanchier alnifolia	Saskatoon Serviceberry	60cm	3 gal.	
Am	18	Aronia melanocarpa	Black Chokeberry	60cm	3 gal.	
Cam	148	Ceanothus americanus	New Jersey Tea	60cm	3 gal.	
Cf	276	Cornus sericea `Farrow` TM	Arctic Fire Red Twig Dogwood	60cm	3 gal.	
DI	265	Diervilla lonicera	Dwarf Bush Honeysuckle	60cm	3 gal.	
Ra	26	Rhus aromatica	Fragrant Sumac	3 gal		
RaG	888	Rhus aromatica `Gro-Low`	Gro-Low Fragrant Sumac	60cm	3 gal.	
Rbl	361	Rosa blanda	Smooth Rose	40cm	3 gal.	
ORNAMENTAL GRASSES	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER	
Bg	1,400	Bouteloua gracilis	Blue Grama Grass		Plug	
са	202	Calamagrostis acutiflora `Karl Foerster`	Feather Reed Grass	40-60cm	1 gal.	
pHM	118	Panicum virgatum `Heavy Metal`	Heavy Metal Switch Grass	40-60cm	1 gal.	



REMARKS	
Native	
Native	
Native	
REMARKS	
Native Cultivar	
Native	
Clump Form	
Native. Clump for	m.
Native	
Native	
Native	
Native Cultivar.	
Native	
REMARKS	
REMARKS	
Vative	
Native	
REMARKS	
Vative	
Native Cultivar	

PLANTING NOTES:

1. ALL PLANT MATERIAL SHALL BE NO.1 NURSERY GROWN, MEETING SPECIFICATIONS FOR <u>1.0 GROWING MEDIUM TESTING</u>: SIZE, HEIGHT, SPREAD, GRADING, QUALITY, METHOD OF CULTIVATION, AND BALLING AND BURLAP SPECIFICATIONS AS SET OUT IN THE 8TH EDITION 2006 GUIDE SPECIFICATION FOR NURSERY STOCK PREPARED BY THE CNLA. 2. NO SUBSTITUTIONS IN SPECIES, CULTIVAR, QUANTITY, SIZE OR CONDITION WILL BE

SUBSTITUTED MATERIAL WILL BE REQUIRED TO BE REMOVED FROM THE SITE AT THE EXPENSE OF THE CONTRACTOR. 3. ANY INCONSISTENCIES FOUND IN THE QUANTITIES AS SHOWN ON THE PLAN AND THE PLANT LIST SHALL BE IMMEDIATELY REPORTED TO THE CONSULTANT. 4. LAYOUT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. LAYOUT, PLANT STAKE-OUT AND DELIVERED PLANT MATERIAL SHALL BE APPROVED BY THE CONSULTANT PRIOR TO INSTALLATION.

PERMITTED WITHOUT THE WRITTEN APPROVAL OF THE CONSULTANT. ANY UNAPPROVED

5. NATIVE OR IMPORTED TOPSOIL SHALL BE TESTED AS SPECIFIED AND APPROVED BY THE CONSULTANT PRIOR TO ADDING ANY AMENDMENTS AND PLACEMENT. PLANTING MIX, WHERE INDICATED, SHALL FOLLOW THE MIX SPECIFICATIONS. 6. PROVIDE 400MM MINIMUM DEPTH OF APPROVED TOPSOIL OR PLANTING MIX IN ALL BEDS, UNLESS OTHERWISE NOTED. ALL BEDS SHALL BE MULCHED WITH APPROVED MULCH TO A MINIMUM DEPTH OF 75MM, UNLESS OTHERWISE NOTED. DEPTHS SHALL BE THOSE ACHIEVED UNDER LIGHT COMPACTION. AREAS TO BE SODDED OR SEEDED SHALL BE PROVIDED WITH 150 MM OF APPROVED TOPSOIL, COMPACTED TO 85% SPD.

7. NO BARE-ROOT PLANTING SHALL BE PERMITTED BETWEEN MAY 15 AND OCTOBER 15. 8. PLANT MATERIAL SHALL BE THOROUGHLY WATERED AT THE TIME OF PLANTING. 9. THOSE AREAS NOT SPECIFICALLY IDENTIFIED FOR PLANTING, OR OTHERWISE NOTED, SHALL BE SODDED. SODDING SHALL BE MAINTAINED AND WARRANTED UNTIL FIRST CUT. SEEDING SHALL BE MAINTAINED AND WARRANTIED UNTIL OCTOBER 1 FOR SPRING SEEDING

AND JUNE 1 FOR FALL SEEDING. 10. ALL TREES AND SHRUBS SHALL BE UNDER WARRANTY FOR A PERIOD OF 24 MONTHS COMMENCING ON THE DATE OF ACCEPTANCE. 11. THE CONTRACTOR SHALL PROVIDE MAINTENANCE IMMEDIATELY AFTER THE PLANTS ARE

INSTALLED AND CONTINUE THROUGHOUT THE ENTIRE WARRANTY PERIOD. MAINTENANCE REQUIREMENTS SHALL INCLUDE ALL PROCEDURES CONSISTENT WITH PROPER HORTICULTURAL PRACTICES TO ENSURE NORMAL, VIGOROUS, AND HEALTHY GROWTH OF ALL MATERIAL PLANTED. ALL STAKES, WIRE, HOSE, AND OTHER ACCESSORIES MUST BE REMOVED PRIOR TO FINAL WARRANTY INSPECTION. 12. ALL PLANT MATERIAL USED AS REPLACEMENTS FOR UNACCEPTABLE MATERIAL SHALL BE

OF THE SAME QUALITY AND REQUIREMENTS PRESCRIBED FOR THE ORIGINAL MATERIAL.

REPLACEMENTS SHALL BE MADE ONCE UNDER THE WARRANTY.

GROWING MEDIUM NOTES

1.1 GROWING MEDIUMS (TOPSOIL; PLANTING MIXES) AND ORGANIC AMENDMENTS MUST BE TESTED BY AN OMAFRA ACCREDITED AGENCY AND APPROVED PRIOR TO USE. TEST TOPSOIL FOR P, K, CA AND MG, MINOR ELEMENT VALUES, SOLUBLE SALT CONTENT, ORGANIC MATTER, TEXTURE AND PH VALUE APPROPRIATE FOR THE ESTABLISHMENT AND GROWTH OF ORNAMENTAL NURSERY STOCK. SUBMIT TEST RESULTS AND ANALYSIS INCLUDING RECOMMENDATIONS FOR AMENDMENTS AND FERTILIZER TO THE CONSULTANT.
0 TOPSOIL:
2.1 TOPSOIL SHALL BE FERTILE, FRIABLE, TOPSOIL, FREE OF: FRAGMENTS LARGER

THAN 75MM IN SIZE; STONES OVER 30MM IN DIAMETER; DEBRIS; PLANTS OR THEIR ROOTS; STICKS; NOXIOUS SEED PLANTS; STOLONS; SEEDS; SALTS; SOIL STERILANTS; CHEMICAL CONTAMINANTS; O OTHER MATERIALS DETRIMENTAL TO PLANT GROWTH. 2.2 FERTILIZER AND AMENDMENTS: MUST BE MADE AS PER SOIL TESTING AGENCY RECOMMENDATIONS. 2.3 ALL TOPSOIL FOR THE INTENSIVE USE LAWN AREAS SHALL BE SANDY LOAM CLASS ONLY.

2.4 TOPSOIL: SHALL NOT BE MOVED, DELIVERED OR WORKED ON WHILE IN A FROZEN STATE OR CONDITION. 3.0 GROWING MEDIUM - PLANTING MIXES: 3.1 PLANTING MIX: (WHERE SPECIFIED) SHALL BE THOROUGHLY COMBINED PRIOR

TO PLACEMENT IN PLANTING BED AREAS TO THE FOLLOWING PROPORTIONS: 4 PARTS APPROVED TOPSOIL, 1 PART COMPOST, 1 PART SHREDDED PEAT MOSS AND AN APPLICATION OF HIGH PHOSPHOROUS FERTILIZER (0-20-0). 3.2 MIXES CONTAINING A SIGNIFICANT AMOUNT OF PEAT MOSS SHALL NOT BE PERMITTED TO DRY OUT. THE MOISTURE CONTENT OF THE PEAT MOSS AT THE TIME OF MIXING SHALL BE NOT LESS THAN 60% TO 75%.

UPLAND SEED MIXTURE:

1. TABLELAND PRAIRIE GRASS NATIVE SEED MIXTURE 8155 BY OSC SEEDS OR APPROVED SUBSTITUTE 2. CONTAINS: BIG BLUESTEM (ANDROPOGON GARARDII), CANADA WILD RYE (ELYMUS CANADENSIS), INDIANGRASS (SORGHASTRUM NUTANS), LITTLE BLUESTEM (SCHIZACHYRIUM PALUSTRIS), FOX SEDGE (CAREX VULPINOIDEA), NODDING BUR MARIGOLD (BIDENS CERNUA), SCOPARIUM), PRAIRIE CORDGRASS (SPARTINA PECTINATA), SWITCHGRASS (PANICUM VERGATUM) APPLY SEED MIXTURE AT 500 g/180 m2 OR 25 kgs/ha.

3. NURSE CROP TO BE SELECTED FROM CONSERVATION HALTON'S LANDSCAPING AND TREE 3. NURSE CORP TO BE SELECTED FROM CONSERVATION HALTON'S LANDSCAPING AND TREE PRESERVATION GUIDELINES, APPENDIX 3, RECOMMENDED NURSE CROP SPECIES LIST. HOMOGENOUS, FREE OF DECOMPOSED COLLOIDAL RESIDUE, WOOD, SULPHUR SPECIES SELECTION TO BE BASED ON THE SPRING OR FALL SOWING, AND SUBMITTED FOR AND IRON AND OF BROWN COLOUR CONTAINING MINIMUM 60% ORGANIC MATTER BY WEIGHT, MOISTURE CONTENT NOT EXCEEDING 15% AND PH VALUE OF 3.4 - 5.5. APPROVAL WITH THE UPLAND SEED MIXTURE 4.4 COMPOST AND MANURE: SHALL MEET THE STANDARDS FOUND IN THE INTERIM

4. NURSE CROP TO BE MIXED WITH TABLELAND PRAIRIE GRASS NATIVE SEED MIXTURE PRIOR TO APPLICATION 5. TO BE APPLIED WITH TERRA-SEEDING AS PER SPECIFICATION

LOW LYING SEED MIXTURE:

APPROVAL WITH THE LOW LYING SEED MIXTURE

SUBSTITUTE

APPLICATION SPECIFICATION

25% STRAW, LEAVES OR OTHER MATERIALS. PHYSICAL CONTAMINATES SUCH AS ROCK, PLASTIC, METAL OR GLASS SHALL BE LESS THAN 0.5%. TOTAL CARBON TO NITROGEN RATIO IN THE RESULTING GROWING MEDIUM SHALL NOT EXCEED 30:1. 4.5 LIME: LIMESTONE CONTAINING NOT LESS THAN 8% OF CALCIUM AND MAGNESIUM CARBONATES COMBINED, FINELY GROUND TO PASS A 10 MESH SIEVE WITH AT LEAST ONE HALF PASSING A 100 MESH SIEVE. RATE OF APPLICATION SHALL BE DETERMINED AFTER THE PH OF THE TOPSOIL. 4.6 BONEMEAL: RAW, FINELY GROUND WITH A MINIMUM ANALYSIS OF 4% NITROGEN AND 20% PHOSPHORIC ACID.

4.1 ORGANIC SOIL ADDITIVE: "GRO-BARK" FINE COMPOSTED PINE MULCH OR AN

GUIDELINES FOR THE PRODUCTION AND USE OF AEROBIC COMPOST IN ONTARIO

PUBLISHED BY THE ONTARIO MINISTRY OF ENVIRONMENT AND ENERGY (MOEE), AND SHALL BE VIRTUALLY FREE FROM ALL VIABLE WEED SEEDS, OR OTHER PLANT

REPRODUCTIVE PARTS, PATHOGENS, CHEMICALS OR TOXIC CONTAMINATES.

MANURE SHALL BE WELL ROTTED, UNBLEACHED CATTLE MANURE, FREE FROM

HARMFUL CHEMICALS AND OTHER INJURIOUS SUBSTANCES, AT LEAST EIGHT

MONTHS OLD, BUT NOT MORE THAN TWO YEARS OLD AND WITH NO MORE THAN

4.2 FERTILIZER: COMPLETE COMMERCIAL FERTILIZER WITH 50% OF THE

4.3 PEAT MOSS: DECOMPOSED PLANT MATERIAL, FAIRLY ELASTIC AND

4.7 SAND: SHARP, CLEAN SAND, TO OPSS 1002-3.

4.0 FERTILIZER AND AMENDMENTS:

ELEMENTS DERIVED FROM ORGANIC SOURCES.

APPROVED ALTERNATIVE.



2. CONTAINS: DEER TONGUE (PANICUM CLANDESTINUM), FOWL BLUEGRASS (POA OX EYE SUNFLOWER (HELIANTHUS HELIANTHOIDES), SWITCHGRASS (PANICUM VIRGATUM), VIRGINIA WILD RYE (ELYMUS VIRGINICUS). APPLY SEED MIXTURE AT 500 g/180 m2 or 25 kgs/ha. 4. NURSE CROP TO BE MIXED WITH SEASONALLY FLOODED NATIVE SEED MIXTURE PRIOR TO

5. PREPARE SEED MIXTURE WITH PLANTING SOIL AND APPLY TERRA- SEEDING AS PER

